



MLP ENERGY TRANSITION RECOMMENDATIONS

1

INCORPORATE CLASS I REC RETIREMENT INTO LONG- AND SHORT-TERM MLP STRATEGIES

- Adopt plans to strategically accelerate Class I REC retirement
- Meet or exceed the RPS over time
- Adopt 100% renewable energy opt-in programs for residents
- Expand state involvement in REC retirement through either incentives or mandates

RELEVANT ACTORS

LIGHT BOARDS MLPs

LIGHT BOARDS MLPs

LIGHT BOARDS MLPs

LEGISLATURE DOER

2

STRENGTHEN AND ENHANCE POLICIES THAT ENABLE RESIDENTS TO TRANSITION TO CLEAN ENERGY

- Strengthen net metering policies
- Leverage MLP innovation to enhance battery storage, advanced metering infrastructure (AMI), electric vehicle adoption and infrastructure, and clean energy technology
- Strengthen and expand services that assist low- and moderate-income households in transitioning to clean energy
- Increase state investment in MLP clean energy innovation

RELEVANT ACTORS

LIGHT BOARDS MLPs

LIGHT BOARDS MLPs MMWEC & ENE

LIGHT BOARDS MLPs MMWEC & ENE

LEGISLATURE DOER

3

IMPLEMENT PLANS TO TRANSITION AWAY FROM NUCLEAR ENERGY AND GAS SERVICES

- Implement policies and plans specifying no new nuclear energy and establishing a clear timeline for replacing current nuclear sources with safe and clean alternatives
- Phase out gas services and accelerate electrification

RELEVANT ACTORS

LIGHT BOARDS MLPs

LIGHT BOARDS MLPs

4

STOP INVESTING IN NEW FOSSIL FUEL INFRASTRUCTURE AND DIRTY ENERGY PROJECTS

- Commit to making no new investments in coal, oil, and natural gas projects or infrastructure
- Commit to making no investments in dirty biomass energy
- Commit to making no investments in projects that exacerbate environmental injustice

RELEVANT ACTORS

LIGHT BOARDS MLPs MMWEC & ENE

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